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				U.S. P/	ATENT DOCUMENTS				
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	A1	6,139,734	10-2000	Settlage et al.		210	198.2		
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INITIALS		PATENT NO.	DATE	COUNTRY		CLASS	SUBCLASS		No
M	- B1	0 495 255	07-1992	EP (Chervet	<del>(</del> )	_			
					<del></del>				
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
M	C1	Aebersold and Goodlett. "Mass Spectrometry in Proteomics," Chem Rev 101(2):269-295 (2001)							
	C2	Davis, M. et al., "A microscale electrospray interface for on-line capillary liquid chromatography/tandem mass spectrometry of complex peptide mixtures," <i>Anal Chem</i> 1995 67(24):4549-4556							
	C3	Davis, M. et al., "Variable flow liquid chromatography-tandem mass spectrometry and the comprehensive analysis of complex protein digest mixtures," <i>J Amer Soc Mass Spectrom</i> 1997 8(10):1059-1069							
M	C4	Martin, S. et al., "Subfemtomole MS and MS/MS Peptide Sequence Analysis Using Nano-HPLC Micro-ESI Fourier Transform Ion Cyclotron Resonance Mass Spectrometry," Anal Chem 72(18):4266-4274 (2000)							
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EXAMINER		<u>LUD</u>	200		DATE CONSIDERED	12,	102		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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